

EXHIBIT D

EIT UV Detector 365 nw  
 Source Philips TL 29 D16/09n (Bulb)  
 Ballast 120 vac with starter  
 Detector 60 mm above Bulb  
 Detector 30 mm above package  
 Hole in pallet 20 mm  
 Package 1 Day Acuvue

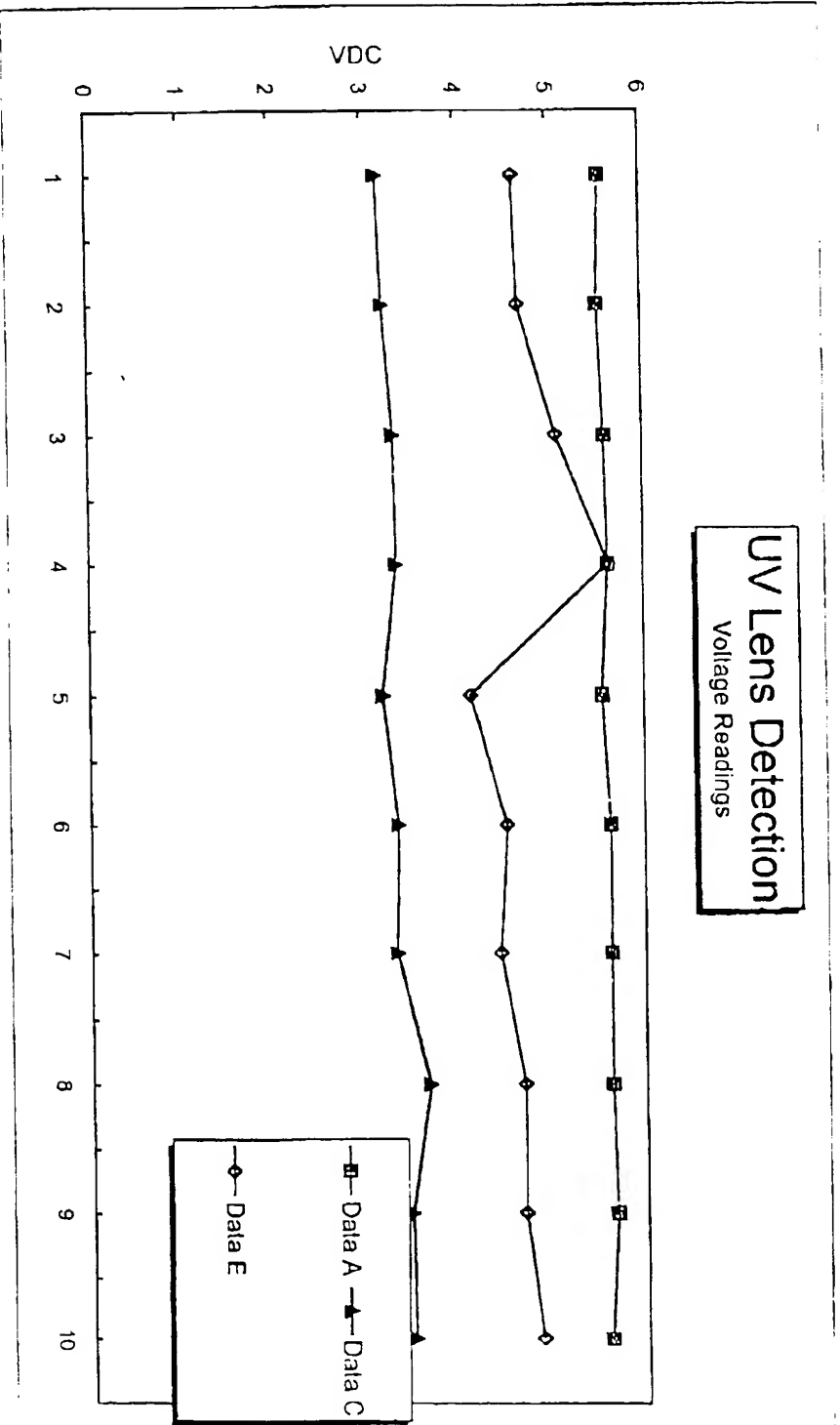
Readings in VDC		Empty package	Package with lens	Package with lens & packing solution
1		5.56	3.16	4.63
2		5.53	3.21	4.67
3		5.59	3.31	5.07
4		5.62	3.33	5.63
5		5.55	3.18	4.12
6		5.63	3.33	4.51
7		5.63	3.31	4.43
8		5.63	3.66	4.68
9		5.67	3.46	4.68
10		5.6	3.48	4.86
High		5.67	3.66	5.63
Low		5.53	3.16	4.12
Span		0.14	0.5	1.51
	Data A		Data C	Data E

EQ time  
 Level of solution  
 Package placement

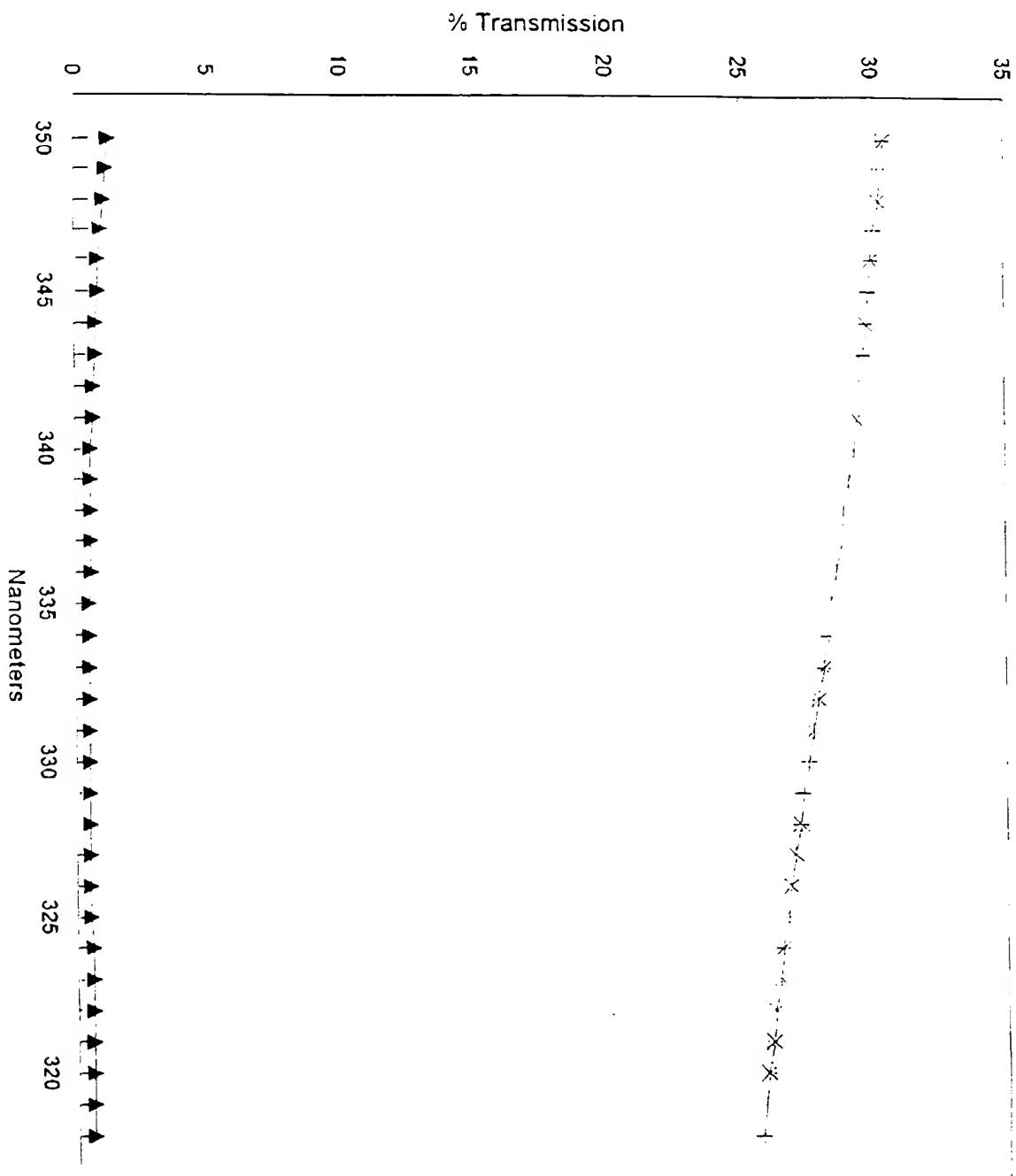
Data A = Empty Package

Data C = Lens and Dry Package

Data E = Lens, Saline and Package



# UV-VIS



\* PACKAGE  
▲ LENS + PACKAGE